

### **ABSTRACT OF THE DISCLOSURE**

Embodiments of the present invention relate to a method. The method includes synchronizing a first device and a second device. If the first device and the second device both initiate the synchronizing at substantially the same time, then the first device and/or the second device may compensate for synchronization errors. In other words, when two devices begin communication, one or both the devices may perform a procedure which causes the two devices to successfully synchronize. Accordingly, when the two devices are synchronized they will be able to communicate. However, if both devices initiate synchronization at substantially the same time, absent additional measures, the two devices may not be synchronized. Accordingly, in embodiments of the present invention, these synchronization errors are compensated for, if a first and second device both initiates a synchronization procedure at substantially the same time.